

CITY OF LEE'S SUMMIT
Development Services Department
220 SE Green Street
Lee's Summit, MO 64063
(816)969-1200
DEVSERVICES.CITYOFLS.NET

Inspection Summary

Permit #: PRCOM20216411
Address: 710 SE BLUE PKWY, LEES SUMMIT, MO 64063

This work has been inspected and the inspection results noted below. Please schedule inspections once all corrective actions have been completed. Do not cover any work until approved.

Inspection:	Inspector:	Outcome:	Date:
Storm Sewer Construction Inspection	Eric Sharp	Passed	Friday, November 18, 2022
Informational: 1 Misc	Linaweaver exposed around existing storm manhole structure to prepare for construction. 5/2/22 ES		
Informational: 2 Misc	Linaweaver started construction from existing storm structure. Encountered and 8" water line as they came out of structure. Will maintain 18" of clearance above that line with storm pipe. Put in a temporary connection to existing corrugated metal pipe in anticipation of rain. Will be pouring new floor and collar tomorrow morning. 5/3/22 ES		
Informational: 3 Misc	Linaweaver had one stick of pipe in and poured collars around pipe going into storm structure. 5/4/22 ES		
Informational: 4 Misc	Linaweaver continued construction on storm line. Was working towards making tie in into existing field inlet box. 5/9/22 ES		
	Linaweaver had set box 1A and we're going to work towards box 2 and 1B. Then pour collars tomorrow. 5/11/22 ES		
Informational: 5 Misc	5-12-22 AN crew has two storm boxes installed and continuing to lay more pipe. 2 pics attached		
Informational:			

6

Misc

Richard's crew worked on getting storm junction box 2 installed and ran from box 1A in preparation for underground detention basin install. 6/7/22 ES

Richard's crew working on inverts in boxes 1, 1A, 1B, also poured collars on South side of box 1A and North side of box 2. 6/8/22 ES

Richard's crew dug out pit to start ADS system install. 6/17/22 ES

Richard's crew working on detention basin. They got mats down and initial rock layer for farthest north chambers. 6/20/22 ES

Richard's crew waiting on nyloplast junction boxes and end cap to finish UGD basin install. Working on setting storm structure 3 and structure 5. 7/6/22 ES

Informational:

7

Misc

Richard's crew back on site working on final portion of underground detention basin. Will be setting box 3 and nyloplasts today and working towards box 4. 8/8/22 ES

Linaweaver crew completed detention basin outside of a single connection from first basin to storm box 3. both nyloplasts installed and ready to begin working towards box 4.

Linaweaver began construction of line coming from nyloplast at entry to underground detention basin going towards storm box 4. 8/10/22 ES

Linaweaver completed construction of storm lines on east side of building including setting boxes 4 and 5. 8/10/22 ES

Linaweaver poured collars and inverts, around and in storm boxes 3, 4, and 5. 8/11/22 ES

Linaweaver getting measurements on storm inlets to make final adjustments. 8/22/22 ES

Storm construction was completed and all inlet boxes adjusted. 11/18/22 ES

Comments: